Approved For Release 2008/02/28 : CIA-RDP94T00858R000601520001-5

--- ADMINISTRATIVE-INTERVAL USE ONLL _ ***

DATA CENTER OPERATIONS BRANCH

NDS OPERATIONS PROCEDURE MANUAL NO. P-L002

APPLICATIONS SOFTWARE 13 April 1983

LIBRARY LABEL

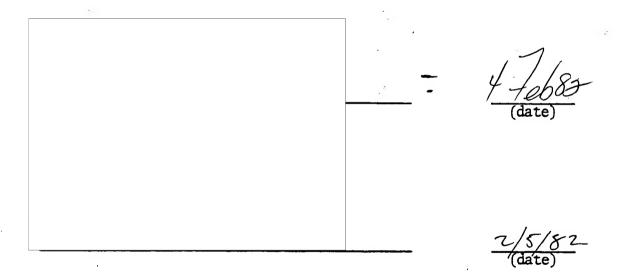
SYMBOLIC TITLE: LIB-LABEL PROGRAMMER:

STAT

Date 9 August 1981

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This operations manual has been reviewed and approved by the following persons:



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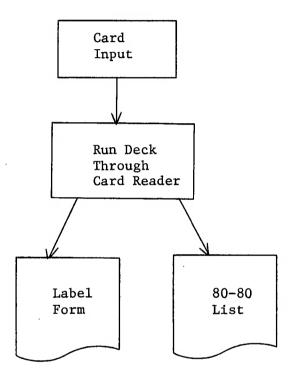
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I. Description

A. Software Summary

This <u>Lib-Label</u> program will generate any number of labels, printed on a specific label form, from data card input. It will also produce an 80-80 listing of the input cards. It is executed in batch mode with cards. The labels generated, the 80-80 list, and the original card deck are returned to the requester.

B. Operational Flow Chart



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- C. Input and Output Description
 - 1. Input Data

Punched cards - The program deck will be supplied by the user just as it is to be input through the card reader.

Sample Deck:

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As part of the execution, the printer will halt and the message to mount label forms will appear on the console. The operator should mount circulation control labels and then answer the mount message.

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Also, output will be an 80-80 printer listing of the cards. The label printout and the listing should be returned to the requester together.

- D. Program Execution
- 1. Equipment Required
 - a. Univac 1100/80
 - b. Printer
 - c. Card Reader
- 2. Normal Run Instructions
- a. The operator should load the user supplied card deck for the Lib-Label program.

Mount labels when the following message appears on the console:

MOUNT LABEL FORMS

Then as part of the program execution, 20 labels with one line of the letter Z will be printed as a check to insure that the actual label data will be centered. The operator should try to center the label as much as possible.

- 3. Abnormal Run Instructions
 - a. All messages should be directed to the user who submits the card deck.

: -

b. If a system or processing error occurs, the job should be rerun.

2. Output Data

There will be consecutive labels output, one line of data to each label. The number of outputs will depend on the number of data cards input.

Below is a sample of the size of the label form page to be used:

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) LU	ENDR	365∂7-1-7 8	5185	SP89701
ă1JE	NER	01813-1-78	0123	S089702

COMPUTER OPERATIONS BRANCH WORK REQUEST										
TO: PRODUCTI	TO: PRODUCTION SERVICES SECTION/COB/CSD/PSG									
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SECURITY CLASSIFICATION CONTROL NUMBER TYPE FORM D & BS INPUT OUTPUT			0 0 0	OPEN SHOP ATTENDED KEYPUNCH OTHER PROGRAM LOAD						
☐ 1471 ☐ 1468 ☐ 116 OTHER	BI BL	ND YN JRST YN RIM RL	☐ TAPE	S)	☐ TAPE(S) ☐ CARDS ☑ PRINTER OTHER LABELS	8	TELETYPE CONSOLE CARDS	DEAD LINE	оит	
		DATE	OUT	COMPUTER RM.SUPERVISOR DATE BADGE NO.		CUST PICKUP	BADGE NO.	OUT		
JOB DESCRIPITION										

LIB-LABEL

- 1. Load card deck
- 2. Mount labels use circulation control labels
- 3. Return labels, cards, and listing to requestor